In the Claims:

1-2. (Canceled)

- 3. (Original) The device of claim 30, wherein each said portable device further includes an additional memory component for storing said at least one instruction, wherein said logic is a microprocessor.
- 4. (Original) The device of claim 30, wherein said logic is a microprocessor and wherein said at least one instruction is stored on said non-volatile memory.
- 5. (Original) The device of claim 16, wherein the portable device does not feature a user interface for communicating directly with a user.

6-12. (Canceled)

- 13. (Original) The device of claim 16, wherein said device interface includes a physical connector to another communication port.
- 14. (Original) The device of claim 16, wherein said non-volatile memory is a flash memory.
- 15. (Original) The device of claim 16, further comprising a volatile memory component selected from the group consisting of RAM, SD-RAM, S-RAM and DRAM.

- 16. (Currently Amended) A portable device for device-to-device data transfer, comprising:
 - (a) a non-volatile memory for storing the data; and
 - (b) a single device interface for enabling the data to be transferred between the portable device and another <u>such</u> portable device;

wherein operations of both the portable device and said other portable device, with respect to the data, are restricted to data storage and transfer; wherein the portable device is operative to function as a stand alone device while exchanging the data with said other portable device; and wherein said single device interface is a sole interface of the portable device for data exchange between the portable device and any other device.

17-29. (Canceled)

- 30. (Original) The device of claim 16, wherein the portable device further includes:
- (c) a logic for executing at least one instruction for controlling said transfer of the data.
- 31. (Original) The device of claim 30, wherein said instructions are not alterable by the user.
- 32. (Original) The device of claim 16, wherein communication between the portable device and said other portable device only occurs through said device interfaces.

- 33. (Original) The device of claim 16, wherein the device lacks an operating system.
- 34. (Original) A system for data storage for a user, the system comprising a plurality of portable devices, each of said portable devices including:
 - (a) a non-volatile memory for storing the data; and
 - (b) a single device interface for enabling the data to be transferred directly between another one of said portable devices and said each portable device;

wherein operations of said portable devices with respect to the data are restricted to data storage and transfer; wherein said portable devices are operative to function as stand alone devices while exchanging data; and wherein, for each said portable device, said single device interface is a sole interface of said each portable device for data exchange between said each portable device and any other device.

35-36. (Canceled)

37. (Original) The device of claim 16, wherein both the portable device and said other portable device are operative to function as stand alone devices while exchanging data.

38-42. (Canceled)

43. • (New) The device of claim 16, wherein said single device interface is for enabling the data to be transferred directly between the portable device and said other such portable device.